

Fig. 1

K1	DVD	K2	AUX/Cabl	К3	VCR	K4	TV2	K5	TV1
K6	MENU	K7	Adjustment	K8	Adjustment	К9	Function	K10	Sete
			-		+		selection		
K11	Power 2	K12	TV/AV	K13	Mute	K14	Power 1	K15	disply
K16	1 (Aa)	K17	2 (Ao)	K18	3 (B)	K19	Volume - (Pa,Q	K20	F1/
K21	4 (C,D	K22	5 (E,F	K23	6 (G	K24	Volume + (Ph	K25	F2/
K26	7(F	K27	8 (H	K28	9 (I,J	K29	Channel - (O	K30	F3/
K31	10 (K,L	K32	0 (Ma	K33	RET(Mi	K34	Channel + (N	K35	F4/
K36	STOP(R	K37	PLAY (Sa	K38	REW (sc	K39	FF (so	K40	ADD/
K41	REC(xyz	K42	Pause(uvw	K43	CATV( To	K44	MTS( Ta	K45	

Fig. 2

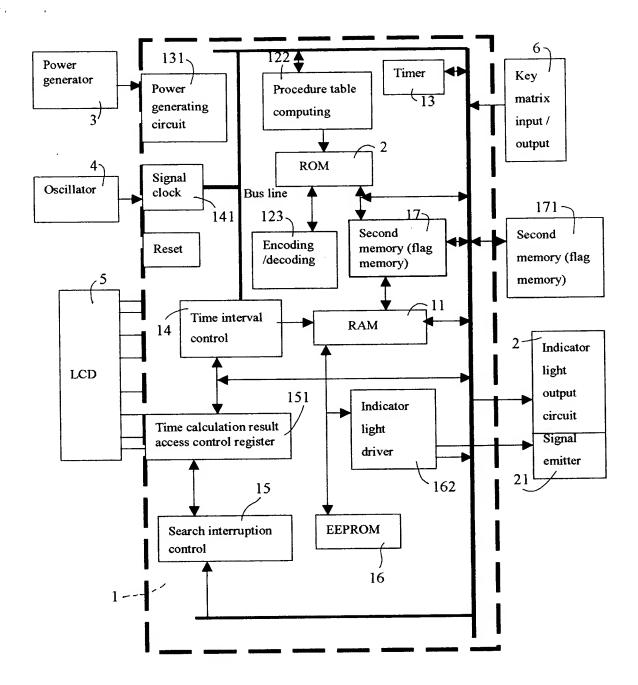


Fig. 3

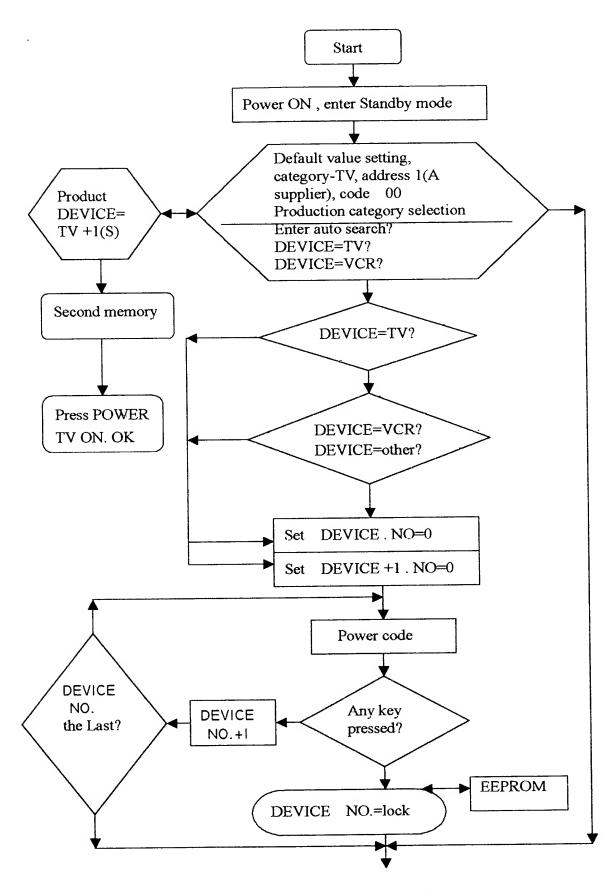


Fig.4 Left auto searching

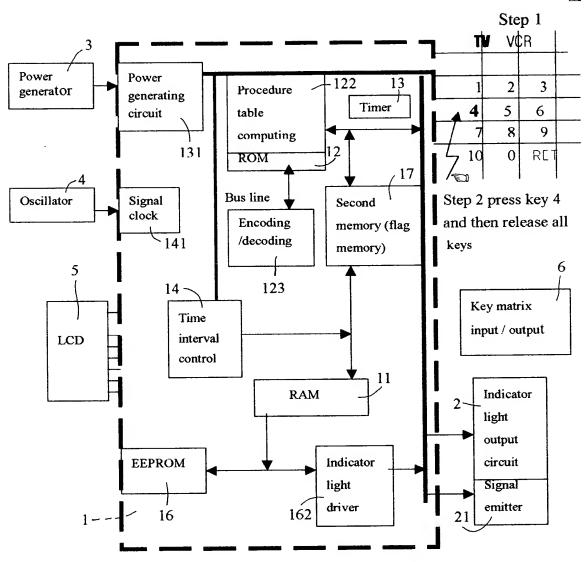


Fig. 5

**Step VC**k T Power generator Power 2 Procedure table Timer generating 4 6 circuit computing 13 8 9 12 0 RE Signal Oscillator **ROM** clock Key matrix 141 Bus line input / output 123~ **Encoding** 14-/decoding LCD Time interval control Second memory Second memory 111/ (flag memory) 151-**RAM** 111 Time calculation result Indicator light access control register Indicator output circuit light EEPROM Search driver 21 Signal interruption 162 control emitter

keeps the key TV pressed

Step 1

Fig. 5-1

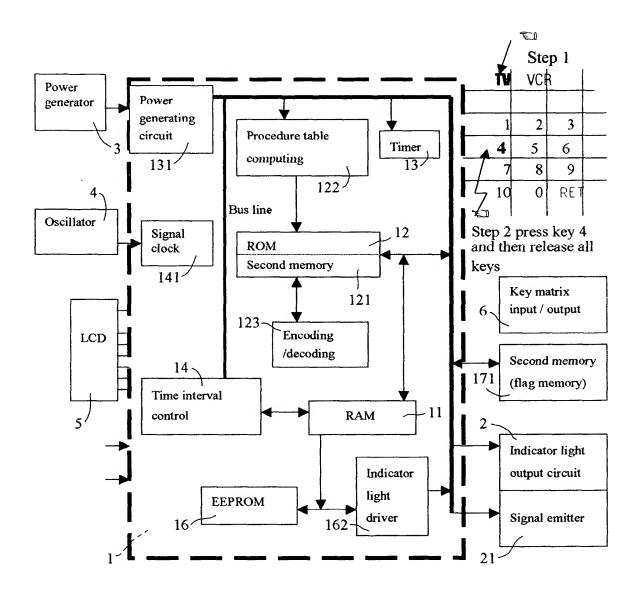


Fig. 5-2

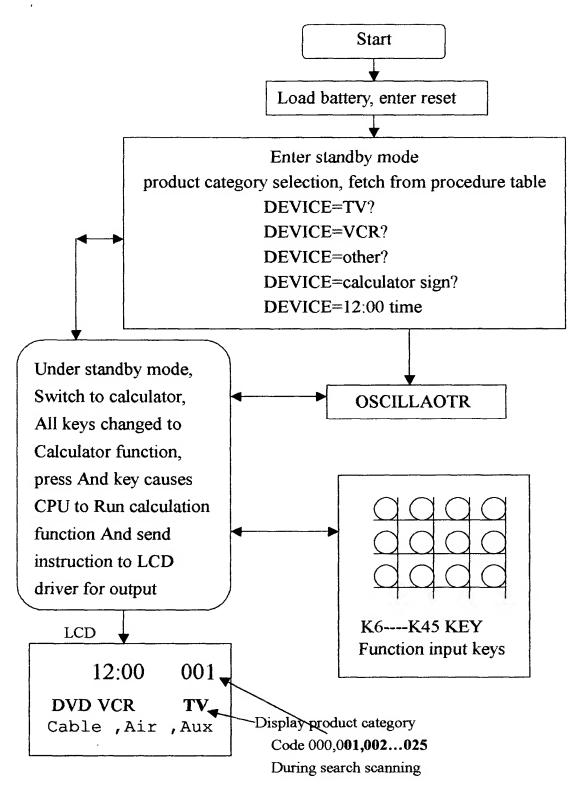
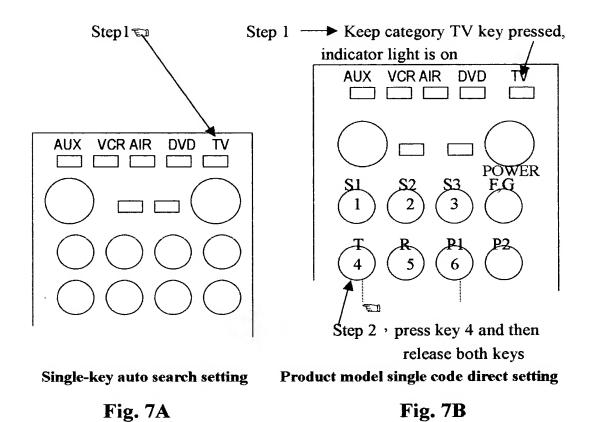


Fig. 6



Time setting Step 1 Press category selection key to show12:00 flashing on LCD

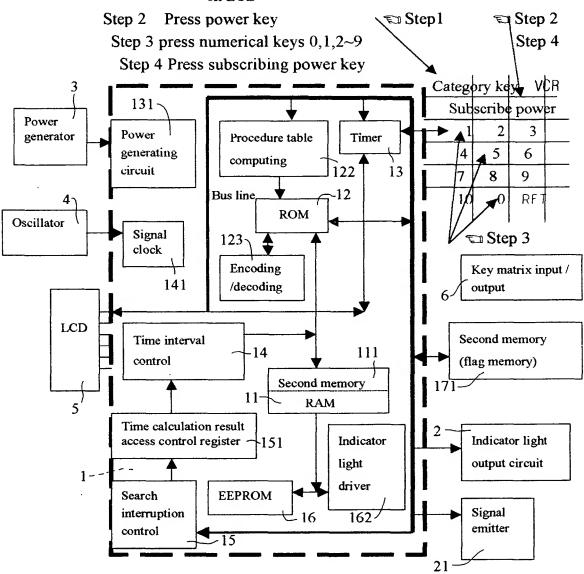


Fig. 8